

# Sonoran Science Academy

Tom Horne, Superintendent of Public Instruction

# ARIZONA SCHOOL REPORT CARD ACADEMIC YEAR 2005-06

# 2255 W Ina Rd, Tucson, AZ 85741

Daisy Education Corporation

Arizona's report cards have been revised to include requirements in the federal No Child Left Behind Act, such as Adequate Yearly Progress and the disaggregation of student level data into required subgroups.

## AZ LEARNS<sup>1</sup>

# **Elementary Achievement** Profile (a)

2004-05 Excelling

2003-04 Excelling

2002-03 Small School

(a) For additional information, please refer to Achievement Profiles Page near end of document.

# High School Achievement Profile (a)

2004-05 Excelling

2003-04 N/A

2002-03 Small School

(a) For additional information, please refer to Achievement Profiles Page near end of document.

#### No Child Left Behind

# Adequate Yearly Progress (b)

2004-05

2003-04 Met

2002-03 Met

# School Improvement Status (b)

2004-05 N/A

2003-04 N/A

2002-03 N/A

(b) For additional information, please refer to the AYP page in this report card.

#### **School Overview**

Principal/Administrator: Mr. Adam Oksuz

Schedule: 07:45 AM to 04:15 PM

Grades: K-12 2005 Enrollment: 415

Web Address: www.sonoranacademy.org/web

Phone Number: (520) 797-9836 Fax Number: (520) 572-0586

E-mail: adam@sonoranacademy.org

## Mission

The mission of Sonoran Science Academy (SSA) is college preparation for students to achieve success in the high-tech community of the new millennium through a science and math instructional program that includes high educational standards, a liberal arts foundation and meets individual student needs to compete successfully in a global technological society upon graduation.

## School / Academic Goals

- Ü SSA will incorporate an integrated curricula organized around global themes to ensure that each student will acquire and apply core concepts and principles.
- ü Staff and students will undertake their work in a manner that supports, embraces, and demonstrates the effectiveness and efficiency of participatory and developmental leadership and coalition building.
- Ü SSA will provide all students with opportunities to become proficient in technological skills through exposure to computers in programming, research and office applications.
- Ü SSA will develope a curriculum that allows students to excell above the state standards, work independently in a motivated setting and increase their grade level preformance to compete academically with other students in a variety of subjects.

## Enrollment

350 October 1, 2004 School Year Student Enrollment:

Accepting New Students in 2005-06 Under Open Enrollment Law: Yes Number of Students Attending Under Open Enrollment in 2004-05: 418

## Instructional Programs

Ü Science - Gneral Science/Honors/AP

Ü Math - Kindergartern thru Calculus

Ü Language - Literature/Writing/Reading

Ü History - Ancient, World and American

Ü Computers: MIcrosoft Approved Cur./AP

Ü Elective- Tech, Psych, Drama, Languages

Ü AP and Honors Classes in High School

Ü All Day Kindgergaten

## Calendar Information

Number of Instruction Days: 180

Average Daily Instruction Time: 6 hours 30 minutes

First Day of School: 8/11/2005 Last Day of School: 5/24/2006

# **Shared Responsibilities**

### School

SSA has a responsibility to provide students with an environment that emphasizes high academic achievements, safety and tolerance. SSA will set goals for children and give them the instruction and knowledge to meet those goals and build on them. SSA will distribute to each student a student handbook. SSA will offer a tutoring program for every student if they need additional help in any area. SSA teachers will be available for questions to any student or parent, and will communicate with them.

# **Parents**

Parents have the responsibility to be sure their child arrives to school on time and attends classes regularly. Parents should review the handbook with their child, be sure they understand the philosophy, expectations and dress code of the school. Parents also should be involved in their child's education by getting to know their child's teachers and communicate any problems their child might be having. All parents are considered to be members of Parent Council and they should attend meetings.

#### Transportation Policy

We do not provide transportation to or from school. It is the parents' responsibility to arrange for the drop-off and pick-up of their child.

School Honors		
Awards or Special Recognition Received By the School, Sta	aff or Students	
Award/Honor	Year	
$\ddot{U}$ State Finalist in Math Competition Met the Govenor	2004	
$\ddot{U}$ Rookie of the Year Award for the Robotic Team	2003	
Ü Excelling Label by ADE	2004	
Ü Math Counts , SARSEF and Thecnology Awards	2004	

# Arizona's Instrument to Measure Standards (AIMS) Results 2004-05 ${f 3}$

# 3rd Grade

Mathematics	#	<sup>‡</sup> Teste	ed	%	Teste	ed		MSS		%	6 FFB			% A		9	6 Met		% Ex	ксеес	ded
a.i.re.r.ia.tree	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	15	15	79306	94	94	99	485	485	445	0	0	10	0	0	18	67	67	51	33	33	20
All Students (Prior Year)	21	21	75509	100	100	100	523	523	521	10	10	13	29	29	23	24	24	33	38	38	31
Female	NC	NC	38691	NC	NC	99	NC	NC	446	NC	NC	10	NC	NC	18	NC	NC	52	NC	NC	20
Male	10	10	40583	100	100	99	500	500	445	0	0	11	0	0	18	60	60	50	40	40	21
African American	NC	NC	4041	NC	NC	99	NC	NC	426	NC	NC	17	NC	NC	23	NC	NC	50	NC	NC	10
Hispanic	NC	NC	32869	NC	NC	99	NC	NC	429	NC	NC	15	NC	NC	25	NC	NC	51	NC	NC	10
Asian/Pacific Islander	NC	NC	1935	NC	NC	99	NC	NC	474	NC	NC	3	NC	NC	9	NC	NC	48	NC	NC	40
American Indian/Alaskan Native	NC	NC	4264	NC	NC	100	NC	NC	419	NC	NC	19	NC	NC	30	NC	NC	45	NC	NC	6
White	NC	NC	36197	NC	NC	99	NC	NC	463	NC	NC	5	NC	NC	11	NC	NC	53	NC	NC	31
Students with Disabilities			10321			100			389			30			27			34			9
Students without Disabilities	15	15	69060	94	94	98	485	485	454	0	0	7	0	0	17	67	67	54	33	33	22
Limited English Proficient Students			15509			100			406			20			30			45			5
Migrant Students			118			NA			419			25			21			50			3
Economically Disadvantaged			39415			96			431			15			25			50			10
Non-Economically Disadvantaged	15	15	39966	100	100	100	485	485	459	0	0	6	Ō	0	12	67	67	52	33	33	30

Reading	#	Teste	ed	%	Teste	ed		MSS		9	6 FFB			% A		%	6 Met		% Ex	ceed	ded
3	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	15	15	79395	94	0	99	484	484	446	0	0	9	0	0	25	78	78	55	22	22	11
All Students (Prior Year)	21	21	75492	100	100	100	522	522	519	14	14	12	10	10	16	48	48	47	29	29	24
Female	NC	NC	38743	NC	NC	100	NC	NC	451	NC	NC	7	NC	NC	24	NC	NC	57	NC	NC	12
Male	10	10	40618	100	0	99	486	486	440	0	Ō	11	0	0	27	80	80	53	20	20	9
African American	NC	NC	4052	NC	NC	100	NC	NC	434	NC	NC	11	NC	NC	29	NC	NC	54	NC	NC	6
Hispanic	NC	NC	32915	NC	NC	99	NC	NC	426	NC	NC	15	NC	NC	35	NC	NC	47	NC	NC	4
Asian/Pacific Islander	NC	NC	1936	NC	NC	99	NC	NC	468	NC	NC	3	NC	NC	14	NC	NC	63	NC	NC	19
American Indian/Alaskan Native	NC	NC	4271	NC	NC	100	NC	NC	420	NC	NC	15	NC	NC	42	NC	NC	41	NC	NC	2
White	NC	NC	36221	NC	NC	99	NC	NC	465	NC	NC	4	NC	NC	15	NC	NC	63	NC	NC	17
Students with Disabilities			10331			100			388			25			37			34			4
Students without Disabilities	15	15	69139	94	0	99	484	484	454	0	Ō	7	0	0	24	78	78	58	22	22	11
Limited English Proficient Students			15545			100			399			21			42			35			1
Migrant Students			120			NA			414			20			45			35			0
Economically Disadvantaged			39484			96			429			14			35			47			4
Non-Economically Disadvantaged	15	15	39986	100	0	100	484	484	461	0	0	4	0	0	16	78	78	63	22	22	17

Writing	#	<sup>‡</sup> Teste	ed	%	Test	ed		MSS		9,	6 FFE	3		% A			6 Me	t	% E:	xcee	ded
· · · · · · · · · · · · · · · · · · ·	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	14	14	78869	88	88	99	457	457	442	0	0	6	22	22	21	78	78	63	0	0	10
All Students (Prior Year)	20	20	75053	95	95	99	589	589	597	5	5	7	5	5	12	85	85	72	5	5	9
Female	NC	NC	38536	NC	NC	99	NC	NC	458	NC	NC	4	NC	NC	15	NC	NC	67	NC	NC	14
Male	NC	NC	40302	NC	NC	99	NC	NC	428	NC	NC	8	NC	NC	26	NC	NC	60	NC	NC	7
African American	NC	NC	4015	NC	NC	99	NC	NC	430	NC	NC	8	NC	NC	24	NC	NC	61	NC	NC	7
Hispanic	NC	NC	32606	NC	NC	98	NC	NC	426	NC	NC	8	NC	NC	27	NC	NC	60	NC	NC	5
Asian/Pacific Islander	NC	NC	1925	NC	NC	99	NC	NC	471	NC	NC	3	NC	NC	- 11	NC	NC	64	NC	NC	22
American Indian/Alaskan Native	NC	NC	4245	NC	NC	100	NC	NC	423	NC	NC	9	NC	NC	26	NC	NC	61	NC	NC	4
White	NC	NC	36078	NC	NC	99	NC	NC	459	NC	NC	4	NC	NC	16	NC	NC	66	NC	NC	14
Students with Disabilities			10246			100			367			18			39			40			4
Students without Disabilities	14	14	68697	88	88	98	457	457	454	0	0	4	22	22	18	78	78	67	Ō	0	11
Limited English Proficient Students			15339			100			399			11			31			54			3
Migrant Students			119			NA			402			16			30			53			1
Economically Disadvantaged			39106			95			427			8			28			59			5
Non-Economically Disadvantaged	14	14	39837	93	93	100	457	457	457	0	0	4	22	22	14	78	78	67	Ō	0	15

# Arizona's Instrument to Measure Standards (AIMS) Results 2004-05 3

# 5th Grade

Mathematics	#	# Teste	ed	%	Teste	ed		MSS		9	6 FFB	3		% A		%	6 Met		% Ex	ceec	led
ae.	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	25	25	78906	100	100	99	516	516	498	13	13	13	9	9	19	57	57	48	22	22	20
All Students (Prior Year)	24	24	76019	92	92	100	515	515	499	4	4	14	46	46	39	8	8	14	42	42	33
Female	NC	NC	38644	NC	NC	99	NC	NC	500	NC	NC	12	NC	NC	19	NC	NC	49	NC	NC	19
Male	17	17	40236	100	100	99	524	524	497	13	13	15	7	7	19	47	47	46	33	33	20
African American			4087			99			481			20			24			45			11
Hispanic	NC	NC	31938	NC	NC	99	NC	NC	481	NC	NC	19	NC	NC	25	NC	NC	46	NC	NC	10
Asian/Pacific Islander			1805			98			536			5			8			45			42
American Indian/Alaskan Native			4593			100			467			26			29			39			6
White	23	23	36483	100	100	99	516	516	517	14	14	7	9	9	13	55	55	51	23	23	30
Students with Disabilities	NC	NC	10664	NC	NC	100	NC	NC	430	NC	NC	42	NC	NC	27	NC	NC	26	NC	NC	5
Students without Disabilities	22	22	68310	100	100	98	518	518	509	10	10	9	10	10	18	60	60	51	20	20	22
Limited English Proficient Students			12573			100			454			27			30			38			5
Migrant Students			125			NA			476			18			35			42			5
Economically Disadvantaged			38679			96			483			20			25			45			10
Non-Economically Disadvantaged	25	25	40295	100	100	100	516	516	513	13	13	7	9	9	13	57	57	50	22	22	30

Reading	#	Teste	ed	%	Teste	ed		MSS		9	6 FFB			% A		%	6 Met		% E	xcee	ded
	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	25	25	78908	100	0	99	506	506	484	4	4	10	9	9	23	74	74	58	13	13	9
All Students (Prior Year)	24	24	76020	92	92	100	512	512	503	8	8	25	29	29	23	50	50	40	13	13	12
Female	NC	NC	38648	NC	NC	99	NC	NC	489	NC	NC	8	NC	NC	22	NC	NC	61	NC	NC	10
Male	17	17	40233	100	Ō	99	507	507	479	7	7	12	7	7	25	67	67	55	20	20	8
African American			4092			99			473			12			28			54			5
Hispanic	NC	NC	31940	NC	NC	99	NC	NC	465	NC	NC	16	NC	NC	32	NC	NC	49	NC	NC	3
Asian/Pacific Islander			1805			98			507			4			13			65			18
American Indian/Alaskan Native			4569			100			457			18			39			41			2
White	23	23	36502	100	0	99	505	505	502	5	5	4	9	9	14	73	73	67	14	14	15
Students with Disabilities	NC	NC	10665	NC	NC	100	NC	NC	423	NC	NC	30	NC	NC	36	NC	NC	31	NC	NC	2
Students without Disabilities	22	22	68312	100	0	98	511	511	493	0	0	7	10	10	21	75	75	62	15	15	10
Limited English Proficient Students			12556			100			436			24			40			35			1
Migrant Students			125			NA			457			22			40			38			0
Economically Disadvantaged			38662			96			468			16			32			49			3
Non-Economically Disadvantaged	25	25	40315	100	0	100	506	506	498	4	4	5	9	9	15	74	74	66	13	13	14

Writing	#	# Teste	ed	%	Teste	ed		MSS		ç	6 FFB			% A		%	6 Me		% E:	ксее	ded
······································	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	25	25	78750	100	100	99	464	464	500	17	17	6	35	35	29	48	48	63	0	0	2
All Students (Prior Year)	24	24	75673	92	92	100	527	527	530	8	8	12	29	29	25	58	58	58	4	4	4
Female	NC	NC	38586	NC	NC	99	NC	NC	515	NC	NC	4	NC	NC	22	NC	NC	71	NC	NC	3
Male	17	17	40135	100	100	99	465	465	486	20	20	8	27	27	35	53	53	56	0	0	1
African American			4081			99			488			8			32			59			2
Hispanic	NC	NC	31841	NC	NC	99	NC	NC	483	NC	NC	8	NC	NC	36	NC	NC	55	NC	NC	1
Asian/Pacific Islander			1802			98			533			2			16			75			7
American Indian/Alaskan Native			4586			100			481			8			37			54			1
White	23	23	36440	100	100	99	460	460	516	18	18	3	36	36	22	45	45	71	0	0	4
Students with Disabilities	NC	NC	10622	NC	NC	100	NC	NC	415	NC	NC	21	NC	NC	50	NC	NC	28	NC	NC	1
Students without Disabilities	22	22	68196	100	100	98	475	475	513	10	10	3	40	40	25	50	50	69	0	0	3
Limited English Proficient Students			12504			100			451			12			44			43			1
Migrant Students			126			NA			464			14			44			41			0
Economically Disadvantaged			38558			96			485			8			37			54			1
Non-Economically Disadvantaged	25	25	40260	100	100	100	464	464	514	17	17	3	35	35	21	48	48	72	0	0	4

# Arizona's Instrument to Measure Standards (AIMS) Results 2004-05 3

# 8th Grade

Mathematics	#	‡ Teste	ed	%	Test	ed		MSS		%	FFB			% A		%	6 Met		% Ex	ксеес	ded
	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	66	72	78250	100	100	99	598	594	548	2	3	21	12	13	18	53	52	48	34	32	13
All Students (Prior Year)	43	43	75001	100	100	99	496	496	468	19	19	37	37	37	36	23	23	16	21	21	10
Female	29	33	38071	100	100	99	604	598	549	0	4	20	12	12	19	52	50	49	36	35	12
Male	37	39	40126	100	100	99	594	592	547	3	3	23	12	14	17	53	53	46	32	31	14
African American	NC	NC	4058	NC	NC	99	NC	NC	523	NC	NC	32	NC	NC	22	NC	NC	41	NC	NC	5
Hispanic	10	14	29129	100	100	99	569	552	527	0	10	32	38	40	23	50	40	40	13	10	6
Asian/Pacific Islander	NC	NC	1747	NC	NC	100	NC	NC	589	NC	NC	9	NC	NC	9	NC	NC	50	NC	NC	32
American Indian/Alaskan Native		NC	4996		NC	100		NC	518		NC	36		NC	25		NC	36		NC	4
White	53	54	38320	100	100	99	600	600	568	2	2	12	8	8	14	52	52	55	38	38	19
Students with Disabilities	NC	NC	9329	NC	NC	100	NC	NC	454	NC	NC	64	NC	NC	18	NC	NC	16	NC	NC	2
Students without Disabilities	58	64	68996	100	100	99	604	599	561	0	2	16	12	13	18	51	50	52	37	35	14
Limited English Proficient Students			10133			100			488			45			25			28			2
Migrant Students			83			NA			520			39			28			30			4
Economically Disadvantaged			33388			94			530			32			22			40			5
Non-Economically Disadvantaged	66	72	44937	100	100	100	598	594	561	2	3	13	12	13	15	53	52	54	34	32	18

Reading	#	Teste	ed	%	Teste	ed		MSS		9	6 FFB			% A		%	6 Met		% Ex	ксеес	ded
3	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	66	72	78302	100	0	99	562	559	512	0	2	11	8	10	25	69	68	57	22	21	7
All Students (Prior Year)	42	42	74918	98	98	99	524	524	497	19	19	32	14	14	19	29	29	35	38	38	15
Female	29	33	38082	100	0	99	573	567	518	0	4	8	4	4	24	64	62	61	32	31	7
Male	37	39	40166	100	0	99	555	552	507	0	0	14	12	14	26	74	72	54	15	14	6
African American	NC	NC	4064	NC	NC	100	NC	NC	498	NC	NC	14	NC	NC	29	NC	NC	54	NC	NC	3
Hispanic	10	14	29152	100	0	99	542	525	492	0	10	17	0	10	34	88	70	46	13	10	2
Asian/Pacific Islander	NC	NC	1746	NC	NC	100	NC	NC	542	NC	NC	5	NC	NC	13	NC	NC	66	NC	NC	16
American Indian/Alaskan Native		NC	4993		NC	100		NC	484		NC	19		NC	38		NC	42		NC	1
White	53	54	38347	100	Ō	99	565	565	531	0	0	5	10	10	17	69	69	68	21	21	10
Students with Disabilities	NC	NC	9353	NC	NC	100	NC	NC	429	NC	NC	40	NC	NC	38	NC	NC	22	NC	NC	1
Students without Disabilities	58	64	69024	100	Ō	99	569	565	524	0	2	7	6	7	23	69	67	62	25	24	7
Limited English Proficient Students			10140			100			451		]	28			43			29			1
Migrant Students			83			NA			480			29			36			35			0
Economically Disadvantaged			33398			94			495			18			35			46			2
Non-Economically Disadvantaged	66	72	44979	100	0	100	562	559	525	0	2	6	8	10	18	69	68	66	22	21	10

Writing	į	# Teste	ed	%	Test	ed		MSS		Ç	% FFE	3		% A		9	6 Met	t	% E	xcee	ded
g	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	66	72	78094	100	100	99	588	584	545	2	2	3	5	8	18	83	81	77	10	10	2
All Students (Prior Year)	43	43	74503	100	100	99	523	523	491	5	5	9	28	28	32	49	49	51	19	19	8
Female	29	33	38025	100	100	99	611	605	558	0	0	2	0	4	13	88	85	82	12	12	2
Male	37	39	40013	100	100	99	572	570	534	3	3	5	9	11	23	79	78	71	9	8	1
African American	NC	NC	4037	NC	NC	99	NC	NC	532	NC	NC	4	NC	NC	22	NC	NC	73	NC	NC	1
Hispanic	10	14	29068	100	100	99	588	565	523	0	0	5	13	30	27	88	70	67	0	0	1
Asian/Pacific Islander	NC	NC	1743	NC	NC	100	NC	NC	577	NC	NC	2	NC	NC	9	NC	NC	82	NC	NC	8
American Indian/Alaskan Native		NC	4981		NC	100		NC	526		NC	4		NC	25		NC	70		NC	0
White	53	54	38265	100	100	99	587	587	564	2	2	2	4	4	11	81	81	84	13	13	3
Students with Disabilities	NC	NC	9275	NC	NC	100	NC	NC	444	NC	NC	14	NC	NC	46	NC	NC	39	NC	NC	1
Students without Disabilities	58	64	68892	100	100	98	596	592	559	2	2	2	2	6	14	84	81	82	12	11	2
Limited English Proficient Students			10084			100			474			10			39			50			1
Migrant Students			81			NA			504			12			27			60			Ō
Economically Disadvantaged			33296			94			527			5			27			67			0
Non-Economically Disadvantaged	66	72	44871	100	100	100	588	584	559	2	2	2	5	8	12	83	81	84	10	10	3

# Arizona's Instrument to Measure Standards (AIMS) Results 2004-05 3

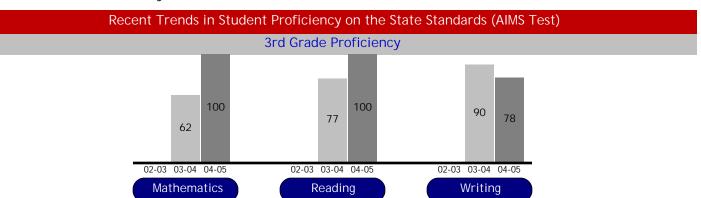
# 10th Grade

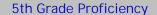
Mathematics	#	<sup>‡</sup> Teste	ed	%	Teste	ed		MSS		%	FFB			% A		9	6 Met		% Ex	ceec	led
atiromatiso	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	13	13	69846	100	100	100	695	695	699	0	0	21	27	27	11	73	73	49	0	0	18
All Students (Prior Year)	16	16	65934	94	94	100	513	513	492	19	19	43	19	19	18	25	25	24	38	38	15
Female	NC	NC	34328	NC	NC	99	NC	NC	702	NC	NC	19	NC	NC	12	NC	NC	51	NC	NC	18
Male	11	11	35509	100	100	100	696	696	696	0	0	23	33	33	11	67	67	48	0	0	18
African American	NC	NC	3535	NC	NC	100	NC	NC	677	NC	NC	31	NC	NC	15	NC	NC	46	NC	NC	8
Hispanic			23363			100			680			32			16			45			7
Asian/Pacific Islander			1742			99			733			8			7			46			38
American Indian/Alaskan Native			4785			100			671			39			17			39			5
White	12	12	36421	100	100	99	693	693	714	0	0	12	30	30	8	70	70	54	0	0	26
Students with Disabilities	NC	NC	7690	NC	NC	100	NC	NC	593	NC	NC	64	NC	NC	14	NC	NC	21	NC	NC	2
Students without Disabilities	10	10	62220	100	100	99	698	698	712	0	0	16	25	25	11	75	75	53	0	0	20
Limited English Proficient Students			5834			100			612			46			20			31			3
Migrant Students			117			NA			677			44			18			35			3
Economically Disadvantaged			21421			92			686			35			15			43			7
Non-Economically Disadvantaged	13	13	48489	100	100	100	695	695	704	0	0	15	27	27	10	73	73	52	0	0	23

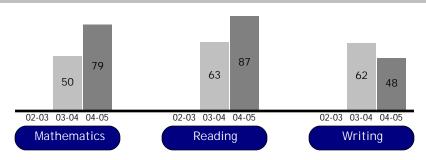
Reading	#	# Teste	ed	%	Teste	ed		MSS		ç	% FFE	3		% A		9	6 Me	t	% E	xcee	ded
	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	11	11	71311	92	100	100	705	705	694	0	0	7	18	18	21	82	82	63	0	0	9
All Students (Prior Year)	17	17	68162	85	85	100	554	554	509	0	0	18	12	12	24	65	65	51	24	24	8
Female	NC	NC	34899	NC	NC	100	NC	NC	700	NC	NC	5	NC	NC	19	NC	NC	66	NC	NC	10
Male	NC	NC	36430	NC	NC	100	NC	NC	688	NC	NC	9	NC	NC	22	NC	NC	61	NC	NC	8
African American			3573			100			676			9			26			60			4
Hispanic	NC	NC	24056	NC	NC	100	NC	NC	672	NC	NC	13	NC	NC	31	NC	NC	53	NC	NC	3
Asian/Pacific Islander			1731			98			717			3			13			68			16
American Indian/Alaskan Native			5110			100			661			14			38			46			2
White	10	10	36841	100	100	99	701	701	713	0	0	3	20	20	12	80	80	72	Ō	0	13
Students with Disabilities	NC	NC	8021	NC	NC	100	NC	NC	590	NC	NC	27	NC	NC	42	NC	NC	29	NC	NC	1
Students without Disabilities	NC	NC	63379	NC	NC	100	NC	NC	707	NC	NC	5	NC	NC	18	NC	NC	68	NC	NC	10
Limited English Proficient Students			6402			100			596			25			44			30			1
Migrant Students			548			NA			659			26			36			38			0
Economically Disadvantaged			22243			93			677			14			32			51			3
Non-Economically Disadvantaged	11	11	49157	92	100	100	705	705	702	0	Ō	4	18	18	16	82	82	69	0	0	- 11

Writing	7	# Teste	ed	%	Teste	ed		MSS		9,	6 FFB			% A		9	6 Met		% E:	xcee	ded
	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ	S	D	ΑZ
All Students	11	11	70868	92	100	100	676	676	688	9	9	5	18	18	23	73	73	63	0	0	9
All Students (Prior Year)	19	19	67629	95	95	100	568	568	524	16	16	22	11	11	16	68	68	59	5	5	3
Female	NC	NC	34710	NC	NC	99	NC	NC	697	NC	NC	3	NC	NC	19	NC	NC	66	NC	NC	12
Male	NC	NC	36176	NC	NC	100	NC	NC	678	NC	NC	7	NC	NC	27	NC	NC	59	NC	NC	7
African American			3557			99			675			7			25			62			6
Hispanic	NC	NC	23868	NC	NC	100	NC	NC	670	NC	NC	9	NC	NC	33	NC	NC	55	NC	NC	4
Asian/Pacific Islander			1732			98			713			2			12			64			22
American Indian/Alaskan Native			5001			100			661			9			41			48			2
White	10	10	36710	100	100	99	674	674	702	10	10	2	20	20	15	70	70	69	0	0	13
Students with Disabilities	NC	NC	7900	NC	NC	100	NC	NC	580	NC	NC	22	NC	NC	49	NC	NC	28	NC	NC	1
Students without Disabilities	NC	NC	63054	NC	NC	99	NC	NC	701	NC	NC	3	NC	NC	20	NC	NC	67	NC	NC	10
Limited English Proficient Students			6308			100			591			19			47			33			1
Migrant Students			540			NA			658			16			42			41			1
Economically Disadvantaged			21994			92			673			10			36			52			3
Non-Economically Disadvantaged	11	11	48960	92	100	100	676	676	694	9	9	3	18	18	18	73	73	67	0	0	12

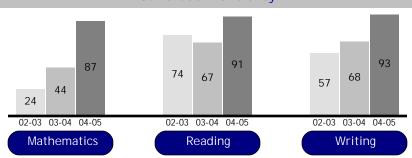
# Sonoran Science Academy



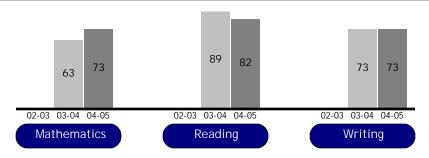




# 8th Grade Proficiency



# 10th Grade Proficiency



The graph includes the percentage of students that met or exceeded the standards. NC = Not Calculated. Under the Family Educational Rights and Privacy Act of 1974 (FERPA), no individually identifiable references to students may be made. Therefore, items of data containing information about fewer than ten (10) students have been replaced with NC.

### ADEQUATE YEARLY PROGRESS (AYP) FOR SCHOOL YEAR 2004-05

The table below shows the schools that met or did not meet based on federal AYP requirements. To meet AYP for the year, all applicable goals must be met.

	Met Percent Tested?	Υ
	Met Test Objectives?	Υ
AYP Determination	Met Attendance Rate?	Υ
	Met Graduation Rate?	Not Evaluated
	Made AYP?	Yes

#### Glossary:

## **Adequate Yearly Progress**

A measure of school performance as mandated by the federal government in the No Child Left Behind. AYP holds schools accountable for the performance of subgroups, as well as all students. AYP measures school toward the goal of having 100 percent of all students proficient in state standards for reading and math by 2013-14.

#### Met Percent Tested:

The school or district tested at least ninety-five percent (95%) of its students enrolled at the time of the test administration. Schools and districts must test at least 95 percent of their student in order to make AYP.

# Met Test Objectives:

The percentage of students in the school or district that demonstrate proficiency in state standards by passing the AIMS test meets or exceeds the goal for that year. No Child Left Behind requires that Arizona set goals, called Annual Measurable Objectives, for the percentage of students passing AIMS for all public schools and districts in the state. The goals increase over time toward 100 percent passing by 2014. To meet the test objectives, every subgroup in the school must meet the Annual Measurable Objective.

### Met Attendance Rate:

The school or district had an attendance rate of at least 90 percent over the first 100 days of the academic year. Schools and districts not serving high school students must have an attendance rate of 90 percent, or show a one-percentage-point improvement over the previous year, in order to make AYP.

#### Met Graduation Rate:

The school or district had a four-year graduation rate of 71 percent or greater. School or districts granting a high school diploma must have a graduation rate of 71 percent, or show a one-percentage-point improvement over the previous year, in order to make AYP.

For More Information on AYP, visit our website at www.ade.az.gov/azlearns and go to NCLB link

#### **Achievement Test Results**

# Stanford 9 and TerraNova/AIMS DPA

			2002-2003 (SAT9)			:	2003-20	04 (SAT	9)	2004-2005 (TerraNova)			
Grade	Content Area	%	Score	D	AZ	%	Score	D	AZ	%	Score	D	ΑZ
	Reading				50				58	100	66	66	47
2	Language				43				50	100	70	70	47
	Mathematics				57				64	100	83	83	50
	Reading				47	100	68	NA	55	94	49	49	44
3	Language				54	100	61	61	61	94	49	49	44
	Mathematics				54	100	69	69	61	94	55	55	51
	Reading				52	87	76	NA	56	100	58	58	48
4	Language				48	87	64	64	52	100	60	60	49
	Mathematics				57	93	71	71	61	100	63	63	53
	Reading				50	92	65	NA	55	100	65	65	50
5	Language				46	92	54	54	49	100	66	66	50
	Mathematics				57	92	77	77	63	100	68	68	49
	Reading	96	78	78	53	87	72	NA	56	96	72	70	51
6	Language	100	69	69	45	89	62	62	48	96	66	62	47
	Mathematics	100	89	89	62	87	81	81	66	96	74	73	52
	Reading	100	68	68	51	94	77	NA	54	96	66	64	50
7	Language	100	78	78	54	97	78	78	58	96	69	66	52
	Mathematics	100	85	85	58	94	85	85	62	96	71	69	50
	Reading	100	62	62	53	93	77	NA	55	100	73	72	51
8	Language	100	62	62	49	93	74	74	52	100	72	70	50
	Mathematics	100	73	73	58	93	85	85	61	100	74	72	53
	Reading	100	63	63	41	93	60	NA	42	100	77	77	51
9	Language	100	64	64	42	93	49	49	42	100	71	71	50
	Mathematics	100	76	76	60	93	64	64	63	100	73	73	50

Starting in Spring 2004-05, students were tested using AIMS DPA and TerraNova. AIMS DPA is a statewide assessment that is both standards-based, measuring student's knowledge against the Arizona Academic Standards, and norm-referenced, comparing student knowledge against students nationwide. TerraNova was administered to all students in grades 2 and 9. It is important to note the TerraNova/AIMS DPA and Stanford 9 test results are not comparable. For more information on the TerraNova and AIMS DPA, see our website at www.ade.az.gov/standards/

The Stanford 9 is a standardized, norm-referenced test. Since 1999, all students in grades 2 through 9 have been tested in Reading, Mathematics and Language. The percentage (%) of eligible students tested and the school's percentile ranks are listed above. State average percentile ranks for Arizona and District are provided for comparison. Note that the average percentile ranks for the nation are 50 for all content areas in all grades. Under the Family Educational Rights and Privacy Act of 1974 (FERPA), no individually identifiable references to students may be made. Therefore, items of data containing information about fewer than ten students have been replaced with NC (not calculated) to protect student privacy. Some columns contain dashes (- -) to indicate "no data available."

sonoran Science Academy									
	School	Site Council							
Council Composition			Council Duties						
1 School Administrator(s)		Ü In	Ü Infra-Structure Development						
0 Non-certified Employee(s)			Ü College Prep Program, Career Planning						
0 Teacher(s)			eacher Resources						
	3 Parent(s) Ü Budget/Fundra								
1 Community Member(s)	Ü Community Relations								
0 Student(s)			chool Safety Issues						
Staff Position	fing Information  Number		ear 2005-06 sition	Number					
Administrator	2.00		acher	Number 30.00					
Other Professional Staff	3.00		acher Aide	5.00					
Years of	Teaching Experi	ience for Sch	ool Year 2005-06						
Experience	Bachelor's	Master's	Doctorate	Other					
3 or fewer years	10	4	0	0					
4 to 6 years	7	1	0	0					
7 to 9 years	7	1	0	0					
10 or more years	6	6	3	0					
•	6 lly Qualified (NC	-		0					
High	ly Qualified (NC	CLB) School Yo	ear 2004-05	0					
High Core academic classes taught by Highly Quali	ly Qualified (NC	CLB) School Yo		0					
High Core academic classes taught by Highly Qualifeachers with Emergency Certificaton.	Ily Qualified (NC	CLB) School Ye	ear 2004-05 87	0					
High Core academic classes taught by Highly Quali	Ily Qualified (NC fied (NCLB) teache ency/Provisional C	ers.  Sertification	ear 2004-05 87 0	0					
High Core academic classes taught by Highly Qualifeachers with Emergency Certification. Percent of teachers in the school with Emergency	Ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher	CLB) School Yers.  Sertification	ear 2004-05 87 0 0% 0%	0					
High Fore academic classes taught by Highly Qualiferachers with Emergency Certification.  Percent of teachers in the school with Emergency	Ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava	CLB) School Yers.  Sertification	ear 2004-05 87 0 0% 0%	0					
High Core academic classes taught by Highly Qualifeachers with Emergency Certification. Percent of teachers in the school with Emergency	Ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava	ers. Sertification s illable at School Facilities	ear 2004-05 87 0 0% 0%						
High Fore academic classes taught by Highly Qualification. Fercent of teachers in the school with Emergence ercent of core classes not taught by Hightly  2 Comp Lab with Internet/ Research	Ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava	ers.  dertification s ilable at School Facilities ü Science I	ear 2004-05  87  0  0%  0%  cool Site	ry/Physics					
High Fore academic classes taught by Highly Qualifications. Forecast of teachers in the school with Emerginercent of core classes not taught by Hightly  U 2 Comp Lab with Internet/ Research  U Library - Check Out Reading Material	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Specia	ers.  Pertification  s  ilable at School  ilable	ear 2004-05  87  0  0%  0%  cool Site  Labs- Biology/Chemist	cry/Physics cket e.t.c					
High Core academic classes taught by Highly Quality Teachers with Emergency Certificaton. Percent of teachers in the school with Emergence to the core classes not taught by Hightly  Ü 2 Comp Lab with Internet/ Research	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Specia	ers.  Pertification  s  ilable at School  ilable	ear 2004-05  87  0  0%  0%  cool Site  Labs- Biology/Chemist	cry/Physics cket e.t.c					
High Core academic classes taught by Highly Qualifeachers with Emergency Certification. Percent of teachers in the school with Emergerence of core classes not taught by Hightly  Ü 2 Comp Lab with Internet/ Research  Ü Library - Check Out Reading Material  Ü Science , math and Tech Olympiad teams	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Specia	ers.  Sertification  Silable at School Years.	ear 2004-05  87  0  0%  0%  cool Site  Labs- Biology/Chemist	cry/Physics cket e.t.c Scrable					
High Core academic classes taught by Highly Qualifeachers with Emergency Certificaton. Percent of teachers in the school with Emergence Percent of core classes not taught by Hightly  Ü 2 Comp Lab with Internet/ Research  Ü Library - Check Out Reading Material  Ü Science , math and Tech Olympiad teams	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Specia	ers.  dertification s  ilable at School IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ear 2004-05  87  0  0%  0%  cool Site  Labs- Biology/Chemist Room-Robot/Lego/Roo es  League, Spelling Bee	cry/Physics cket e.t.c Scrable all/S.Ball					
High Fore academic classes taught by Highly Qualification. Feachers with Emergency Certification. Fercent of teachers in the school with Emergence Percent of core classes not taught by Hightly  Library - Check Out Reading Material  Library - Check Out Reading Material  Science ,math and Tech Olympiad teams  MathTeams - AMC, MathCounts, MathLeagu  Science Bowl/Fairs/Olympiad/SARSEF/	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Special Extracurri	ers.  dertification s  ilable at School al Facilities ü Science I ü Project F  cular Activiti ü FPS,Lego ü Sports-V ü Chess,La	ear 2004-05  87  0  0%  0%  Dool Site  Labs- Biology/Chemist Room-Robot/Lego/Roo es  League, Spelling Bee	cry/Physics cket e.t.c Scrable all/S.Ball S,S.Councils					
High Core academic classes taught by Highly Quality Teachers with Emergency Certificaton. Percent of teachers in the school with Emergency Percent of core classes not taught by Hightly  U 2 Comp Lab with Internet/ Research  U Library - Check Out Reading Material  U Science ,math and Tech Olympiad teams  U MathTeams - AMC, MathCounts, MathLeagu  U Science Bowl/Fairs/Olympiad/SARSEF/	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Special Extracurri	ers.  dertification s  ilable at School al Facilities ü Science I ü Project F  cular Activiti ü FPS,Lego ü Sports-V ü Chess,La	ear 2004-05  87  0  0%  0%  Dool Site  Labs- Biology/Chemist Room-Robot/Lego/Roo es  League, Spelling Bee, Ball/Soccer/Basketba	cry/Physics cket e.t.c Scrable all/S.Ball S,S.Councils					
High Core academic classes taught by Highly Quality Teachers with Emergency Certificaton. Percent of teachers in the school with Emergency Percent of core classes not taught by Hightly  U 2 Comp Lab with Internet/ Research  U Library - Check Out Reading Material  U Science ,math and Tech Olympiad teams  U MathTeams - AMC, MathCounts, MathLeagu  U Science Bowl/Fairs/Olympiad/SARSEF/	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Special Extracurri	ers.  dertification s dertification dertification s dertification dertificatio	ear 2004-05  87  0  0%  0%  Dool Site  Labs- Biology/Chemist Room-Robot/Lego/Roo es  League, Spelling Bee, Ball/Soccer/Basketba	cry/Physics cket e.t.c Scrable all/S.Ball S,S.Councils ative Writing					
High Core academic classes taught by Highly Quality Feachers with Emergency Certification. Percent of teachers in the school with Emergency Cercent of core classes not taught by Hightly  Quality Qua	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Special Extracurri	ers.  Sertification  Silable at School Years.  Sertification  Silable at School	ear 2004-05  87  0  0%  0%  DOI Site  Labs- Biology/Chemist Room-Robot/Lego/Roo es  League,Spelling Bee, Ball/Soccer/Basketba nguage Club,NJHS,NH eabook,Magazine,Cres	cry/Physics cket e.t.c  Scrable all/S.Ball IS,S.Councils ative Writing					
High Core academic classes taught by Highly Quality Feachers with Emergency Certificaton. Percent of teachers in the school with Emergency Percent of core classes not taught by Hightly  Quality Percent of teachers in the school with Emergency Percent of core classes not taught by Hightly  Quality Percent of teachers in the school with Emergency  Quality Percent of teachers in the school with Emergency Percent of teachers in the school with Emergency Percent of teachers in the school with Emergency  Quality  Quality Percent of teachers in the school with Emergency Percent of teachers in the school with Emergency  Quality  Q	ily Qualified (NC fied (NCLB) teacher ency/Provisional C Qualified Teacher Resources Ava Special Extracurri	ers.  dertification s  ilable at School al Facilities iii Science I iii Project F  cular Activiti iii FPS, Lego iii Sports-V iii Chess, La iii Drama, Y  al Services iii Commun iii Afterschool	ear 2004-05  87  0  0%  0%  DOI Site  Labs- Biology/Chemist Room-Robot/Lego/Roo  League, Spelling Bee, Ball/Soccer/Basketba nguage Club, NJHS, NH eabook, Magazine, Crea	cry/Physics cket e.t.c  Scrable all/S.Ball IS,S.Councils ative Writing					

### Indicators of Success Based on Historical Data from 2004-05

# School Achievements/Accomplishments 2004-05

- Ü EXCELLING LABEL: ADE Labeled SSA "EXCELLING".
  SSA is Nationally ACCREDITED and RECOGNIZED by American Academy of Liberal Education
- Ü Southern Arizona Regional Science and Engineering Fair: SSA Students got four first place awards and two secodn place awards and two third place awards in SARSEF FIRST ROBOTICS COMPETITION: Woodie Flowers Award Arizona Regional
- 6th Grade Math League:1st Place in AZ and 2nd in 21 states
   7th Grade Math League:First Place in AZ and 11th in 21 states
   8th Grade Math League:1st Place in AZ and 8th Place in 21 states
   HS Math League: 1st place in Tucson and 6th plaace in AZ
- Ü 6th Grade Math Challenge organized by AZ Association of Math Teachers: 2nd Place Team Award, 1st Place Individual Award MathCounts Regional Round: 4th Place in Tucson Region & Qualified for State Rounds and Placed one of the top EIGHT schools in AZ

# Student Activity Rates for School Year 2004-05

			Arizona	
	% School	% K-6/UE	% 7-8	% 9-12/US
Attendance Rate 4	96	95	94	95
Transfers Out Rates	18	12	12	17
Transfers In Rate <sup>6</sup>	20	28	28	37
Stability Rate 7	81	87	87	82
Promotion Rate 8	97	96	95	81
Retention Rate 9	0	1	1	3
Dropout Rate 10	0	0	1	6
Status Unknown <sup>11</sup>	0	0	1	4
Graduation Rate <sup>12</sup>	NA	NA	NA	79

NA = Graduation rate does not apply to K-8.

K-6/UE - Kindergarten to Grade 6 including Ungraded Elementary (UE).

9-12/US - 9th grade to 12th grade including Ungraded Secondary (US).

### School Safety

# School-level Efforts to Ensure a Safe and Healthy Learning Environment

SSA is a drug free/smoke free environment and has a closed campus during school hours. SSA has faculty on duty at all non-class times. This faculty circulates and interacts with the kids. Faculty members are outside before, during and after school. If leaving during the school day, each child is required to be signed out by an adult through the front office. All visitors to the school during school hours are required to sign in and recieve a badge.

Total number of incidents that occurred on the school grounds for school year 2004-05 that required the intervention of local, state or federal law enforcement (A.R.S.15-746.6):

The Arizona Attorney General's Office has a hotline that allows students to report suspicious activities at schools and to get help with potentially violent situations, such as bullying, harassment, hate crimes, discrimination and gangs. The toll-free number, 1-877-900-1086, is anonymous and available 24 hours a day.

The Arizona Department of Education does not audit the information submitted by each school.

### Contacts

	Name	Phone Number
School Site Council	Adem Oksuz	(520) 797-9836
Transportation Policy		
Community Resources		
School Nutrition Programs		
Parent Organization	Christine Suyat	(520) 797-9836
Student Health/Nurse	Jessica Lindskog	(520) 797-9836

The Arizona School Report Card was prepared by the Arizona Department of Education using a standardized format to combine information provided by the local school with data compiled from state records. Each school has special strengths and needs, and all schools benefit from the active involvement of parents in their children's education. If you have questions about the report card or need more information, contact the school office. Arizona School Report Cards can be found for all schools at www.ade.az.gov/srcs on the Internet. "The Arizona Department of Education of the State of Arizona does not discriminate on the basis of race, religion, color, national origin, sex, disability or age in its programs, activities or in its hiring and employment practices. If you have questions or grievances related to this policy, please contact the Administrative Services DAS at (602) 542-3186."

#### **ACHIEVEMENT PROFILES**

Arizona's Achievement Profiles capture the performance level of every school.

#### **DEFINITIONS:**

Failing to Meet the Academic Standards - needs to meet state performance and state progress goals.

School performance has been designated as Underperforming for three consecutive years and a site review determined that the designation of Failing to Meet the Academic Standards was warranted.

Underperforming - needs to meet state performance and state progress goals.

Performing - meets state performance goals.

Performing Plus - above state performance goals, however the number of students exceeding the standard on the AIMS test is not sufficient to earn a highly performing or excelling label.

Highly Performing - above state performance goals or has demonstrated adequate improvement, in addition a significant number of students have exceeded the standard on the AIMS test.

Excelling - significantly above state performance goals, in addition a significant number of students have exceeded the standard on the AIMS test.

## TITLE I TERMS

#### Title I School Improvement Year 1

A Title I school that has not made adequate yearly progress (AYP) for two consecutive years. Upon identification, the school must: notify parents/legal guardians of the school status; develop and implement a School Improvement Plan within 90 days of the identification; set aside 10% of the schools Title I funds for professional development for teachers and the principal; the district must offer parents the option of transfer and support to the school in its school improvement efforts.

#### Title I School Improvement Year 2

A Title I school that has not made adequate yearly progress (AYP) for three consecutive years. Upon identification, the school must: notify parents/legal guardians of the school status; develop and implement a School Improvement Plan within 90 days of the identification; set aside 10% of the schools Title I funds for professional development for teachers and the principal; the district must offer parents the option of transfer and offer supplemental educational services to eligible students, and offer support to the school in its school improvement efforts.

## Title I School Improvement Year 3 or Corrective Action

A Title I school that has not made adequate yearly progress (AYP) for four consecutive years. Upon identification, the school must: notify parents/legal guardians of the school status; develop and implement a School Improvement Plan within 90 days of the identification; set aside 10% of the schools Title I funds for professional development for teachers and the principal; the district must offer parents the option of transfer and offer supplemental educational services to eligible students, and offer support to the school in its school improvement efforts. In addition, the school must choose and implement at least one of six corrective actions. See Section 1116(b)(7) of NCLB for a list of the corrective action options.

### Title I School Improvement Year 4 or Restructuring (Planning Phase)

A Title I school that has not made adequate yearly progress (AYP) for five consecutive years. Upon identification, the school must: notify parents/legal guardians of the school status; develop and implement a School Improvement Plan within 90 days of the identification; set aside 10% of the schools Title I funds for professional development for teachers and the principal; the district must offer parents the option of transfer and offer supplemental educational services to eligible students, and offer support to the school in its school improvement efforts. In addition, the school must prepare a restructuring plan and make necessary arrangements to carry out one of three restructuring activities. See Section 1116(b)(8) of NCLB for a list of the restructuring activities.

# Title I School Improvement Year 5 or Restructuring (Implementation Phase)

A Title I school that has not made adequate yearly progress (AYP) for six consecutive years. Upon identification, the school must: notify parents/legal guardians of the school status; develop and implement a School Improvement Plan within 90 days of the identification; set aside 10% of the schools Title I funds for professional development for teachers and the principal; the district must offer parents the option of transfer and offer supplemental educational services to eligible students, and offer support to the school in its school improvement efforts. In addition, the school must prepare a restructuring plan and make necessary arrangements to carry out one of three restructuring activities. See Section 1116(b)(8) of NCLB for a list of the restructuring activities.

#### Footnotes

- 1 For an explanation of the Achievement Profiles, please visit our website at www.ade.az.gov/azlearns.
- 2 Under ARS 15-816, school district governing boards must implement open enrollment programs and establish policies covering admission criteria, application procedures and transportation provisions. For more information, contact the school district office.
- 3 Arizona's Instrument to Measure Standards (AIMS) includes the reading, writing and mathematics subject areas. The proficiency levels include: Falls Far Below (FFB) the standard, Approaches (A) the standard, Meets or Met (M) the standard and Exceeds (E) the standard. MSS = Mean Scaled Score. The federal law, No Child Left Behind, requires disaggregation in subgroups and ethnicity. NC= Not Calculated. Under the Family Educational Rights and Privacy Act of 1974 (FERPA), no individually identifiable references to students may be made. Therefore, items of data containing information about fewer than ten (10) students have been replaced with NC. For more information on testing and Arizona Academic Standards go to http://www.ade.az.gov/AIMS/default.asp
- 4 Attendance Rate: Percentage of students attending the first 100 days of the academic year.
- 5 Transfers Out: the rate at which students transfer out of a particular school relative to the school's original enrollment for a given school year.
- 6 Transfers In: the rate at which students transfer into a particular school relative to the school's original enrollment for a given school year.
- 7 Stability (s): the rate at which students starting the year at a particular school remain enrolled in that particular school until the end of a given school year.
- 8 Promotion Rate: Percentage of students promoted to the next grade or who met graduation requirements and received a traditional diploma at the end of the 2004-05 school year. Percentage includes students who left school at age 22 or who had completed school and received a non-traditional diploma.
- 9 Retention Rate: Percentage of students retained at the end of the 2004-05 school year.
- 10 Dropout Rate: Percentage of students counted as withdrawn due to chronic illness, expulsion or dropping out during the 2004-05 school year, to include activity during the summer of 2004. This rate includes students who were withdrawn after 10 consecutive days of unexcused absences or were coded by the school as "status unknown." The Promotion Rate, Retention Rate and Dropout Rate may not add to 100% due to the inclusion of summer activity in the Dropout Rate but not in the Promotion Rate and Retention Rate. For more information on the dropout rate study see our website at http://www.ade.az.gov/researchpolicy/DropoutInfo/
- 11 Annual Status Unknown: Percentage of students unaccounted for by any method during the 2004-05 school year. Annual status unknown students are not necessarily dropouts. For more information on status unknown, see our dropout rate study website at http://www.ade.az.gov/researchpolicy/DropoutInfo/
- 12 Graduation Rate: The graduation rate presented here is a 5 year cohort rate for the class of 2004. For more information on the Graduation Rate Study published by the ADE, please see our website at www.ade.az.gov/researchpolicy/grad.

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- \*\* If total cost of printing = \$0.00, the school elected to only provide the electronic version of the report card.
- \*\* Due to booklet size printing, print copies are produced in multiples of 4.